## DR/BC

- 1. Roads:
  - a. BC –entire agency, including IT. DR is about IT recovery. Shared resources backup sites, etc. possibly guidelines of activities.
- 2. DMV:
  - a. Defining what's DMVs responsibility, what's IMServices/DOC, what's somebody else's?
  - b. Statewide response i.e. counties.
- 3. HHSS:
  - a. BC: continue business with minimal interruption ... 2 hours, 3 days, 1 week
  - b. Cooperation with other agencies for response
  - c. Concerns about campus network
  - d. Options if 501 Building unavailable
- 4. DEQ:
  - a. Can agencies help DOC/IMServices in any way?
  - b. Agencies help agencies
- 5. DMV:
  - a. Importance of data, within agency, but also by colleague agencies
- 6. DNR:
  - a. Sequence of restoration
- 7. HHSS:
  - a. What are tolerable outages?
  - b. Does it differ by agency/application?
- 8. Issue:
  - a. Nature of "bad event" may alter recovery sequence
- 9. Corrections:
  - a. Identification of staff resources to perform recovery/ongoing operations
- 10. Issue:
  - a. More precise definitions of BC, DR
- 11. DOC:
  - a. Role of standardization in BC/recovery (also MOU, MOA role)
- 12. HHSS:
  - a. BC elements of food, water, sanitation, shelter
  - b. DR more about technology
- 13. DEQ:
  - a. Element of family concern
  - b. Emotional impact of disaster
- 14. All:
  - a. Possible role of law enforcement, military, public safety in addition to IT DR folks
- 15. HHSS:
  - a. Need to have preemptive agreements to "suspend" the rules.
  - b. People are the most important part
- 16. Corrections:
  - a. Implications of a disaster for one agency may "spill over" into other agencies
- 17. WCC:
  - a. Evaluation of reliance on paper VS electronic records (alternatives)

## DR/BC Shared Service Ideas

- 1. Space (work, office)
- 2. Network connectivity
- 3. People
- 4. Funds
- 5. Equipment
- 6. Power/utilities
- 7. General knowledge
- 8. Software
- 9. Off-site storage
- 10. Communications
- 11. Shared imaging services (?)
- 12. Hot/cold/warm site
- 13. Mechanism for keeping date/info appropriately "current"
  - a. RPO
  - b. Data synchronization (even across agencies)
- 14. High level coordination of plans, oversight, cooperation, coordination, capacity to execute interoperability
- 15. Is there a shared service for building actual plans
- 16. Defined process for addressing multi-agency response
- 17. SEOP is a different issue than isolated event (?)
- 18. Testing of plans
- 19. Possibility of NEMA/FEMA presentation
- 20. Needs to be scalable (plans)
- 21. Risk tolerance
- 22. Damage assessment
- 23. Other non-IT recovery functions furniture, supplies, etc.
- 24. Are there statutory implications

## **Participants**

Please note: The participant list was generated from the IMS Building Sign In Sheet and from best recollection of who attended and didn't need to sign in (had badge access).

- 1. Linda Lewis Roads
- 2. Dennis Burling DEQ
- 3. Keith Dey DMV
- 4. Jon Ogden Roads
- 5. Scott McFull NSP
- 6. Matthew Dicke Crime Commission
- 7. Laura Slaughter Education
- 8. Tim O'Leary Education
- 9. Mark Urbach Education
- 10. Rex Gittins DNR
- 11. Steve Rathje DNR
- 12. Lori Henkenius Education
- 13. George Wells Corrections
- 14. Steve Cherep HHSS
- 15. Lindad Salac HHSS
- 16. Beverlee Bornemeier DAS
- 17. Bob Howard DOC
- 18. Randy Cecrle WCC
- 19. Dave Berkland DAS
- 20. Steve Henderson DAS